

Notice of References Cited

Application No. 09/247,054	Applicant(s) Antoniou et al.
Examiner Anne-Marie Baker, Ph.D.	Group Art Unit 1632

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U	Chapman et al. Effect of intron A from human cytomegalovirus immediate-early gene on heterologous expression in mammalian cells. Nucl. Acids Res. 19(14): 3979-3986.	1991
V	Greaves et al. Human CD2 3'-flanking sequences confer high-level, T cell-specific, position-independent gene expression in transgenic mice. Cell 56: 979-986.	3/89
W	Grosveld et al. Position-independent, high-level expression of the human b-globin gene in transgenic mice. Cell 51: 975-985.	12/87
X	Sadelain et al. Generation of a high-titer retroviral vector capable of expressing high levels of the human b-globin gene. Proc. Natl. Acad. Sci. USA 92: 6728-6732.	7/95

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V	Ustav et al. Identification of the origin of replication of bovine papillomavirus and characterization of the viral origin recognition factor E1. EMBO J. 10(13): 4321-4329.	1991
W	Verma et al. Gene therapy - promises, problems, and prospects. Nature 389: 239-242.	9/97
X	Yates et al. Stable replication of plasmids derived from Epstein-Barr virus in various mammalian cells. Nature 313: 812-815.	2/85

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V	Hammer et al. Spontaneous inflammatory disease in transgenic rats expressing HLA-B27 and human b2m: An animal model of HLA-B27-associated human disorders. Cell 63: 1099-1112.	11/90
W	Mullins et al. Fulminant hypertension in transgenic rats harbouring the mouse Ren-2 gene. Nature 344: 541-544.	4/90
X	Mullins et al. Expression of the DBA/2J Ren-2 gene in the adrenal gland of transgenic mice. EMBO J. 8(13): 4065-4072.	1989

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V	Friedmann et al. Overcoming the obstacles to gene therapy. Sci. Am. June 1997. pp. 96-101.	6/97
W	Orkin and Motulsky. Report and recommendations of the panel to assess the NIH investment in research on gene therapy.	12/95
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